

[Mar-2023 C\_MDG\_1909 Dumps are Available for Instant Access using ExamcollectionPass [Q28-Q52]



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C\_MDG\_1909 Dumps 2023 - New SAP C\_MDG\_1909 Exam Questions

#### QUESTION 28

Which data quality improvement check can you apply for SAP Master Data Governance &#8211; business partner with the integration of SAP and non-SAP external solutions?

Please choose the correct answer.

- \* Duplicate checks with the Customer Vendor Integration (CVI)
- \* Value added tax checks with the Service Mapping Tool (SMT)
- \* Credit-worthiness check (for example via Duns & Bradstreet interface) with the Data Import Framework (DIF)
- \* Address checks with the Enrichment Framework

#### QUESTION 29

What is the difference between loose and strict interlocking for hierarchies? There are 2 correct answers to this question.

- \* Loose inter locking locks only the next parent element in the hierarchy in the same change request.
- \* Strict inter locking locks only the element assigned to the hierarchy in the same change request.

- \* Loose inter locking locks only the next child element in the same change request.
- \* Strict inter locking locks the whole hierarchy in the same change request.

### QUESTION 30

What reference data should be part of the customizing sync with the target system prior to material master governance in SAP Master Data Governance? Note: There are 3 correct answers to this question.

- \* Purchasing groups
- \* Unit of measure
- \* Purchase orders
- \* Plant codes
- \* Characteristic valuation

### QUESTION 31

You want to enhance the data model in SAP Master Data Governance by adding a new custom entity. Which of the following properties can be defined? Note: There are 3 correct answers to this question.

- \* Attributes of the entity
- \* Relationship between entity types
- \* configuration of the entity
- \* Storage and use type of the entity
- \* Change request types of the entity

### QUESTION 32

Why is context-based adaptation (CBA) a relevant option for a flexible SAP Master Data Governance UI?

Choose the correct answer.

- \* It automatically takes data model enhancements into account.
- \* It reduces the number of application configurations.
- \* It enables the UI personalization feature.
- \* It runs with ABAP and Java Web Dynpro technology

### QUESTION 33

What SAP Master Data Governance options are covered by consolidation and mass processing? Note: There are 3 correct answers to this question.

- \* Consolidation without central governance.
- \* Direct activation of flex custom objects.
- \* Activation with change request
- \* Finance objects with editions
- \* Mass processing with central governance

### QUESTION 34

How does SAP Master Data Governance (MDG) support the integration of SAP S/4HANA Finance? There are

2 correct answers to this question.

- \* SAP MDG consolidation supports the cleansing of central financial master data objects
- \* Data Replication can be used out of the box to send the postings to the Central Finance system

- \* Central Finance can leverage the centralized master data from SAP MDG and key mapping for aligned postings
- \* SAP S/4HANA Finance can be a distribution target for SAP MDG master data

### QUESTION 35

Your customer wants to filter the SAP Master Data Governance business partner data before it is replicated to a non-SAP target system. What option do you have?

Please choose the correct answer.

- \* Switch on the filter option of the Service Mapping Tool (SMT)
- \* Apply the Customer-Vendor-Integration (CVI) filter BAD1
- \* Enhance the SAP Business Workflow (BWF) with a filter step
- \* Define the filters in the Data Replication Framework (DRF).

### QUESTION 36

The SAP Master Data Governance data model offers you the flexibility mode (flex mode). Which statements are correct? Note: There are 2 correct answers to this question.

- \* Flex mode means all data (active and inactive) is stored in the generated MDG tables.
- \* Flex mode (generated active area) is an option for custom objects, to store your data.
- \* Tables as defined in the SAP MDG data model are used to store only active data.
- \* With flex mode, the system decides where to store your data (active and inactive).

### QUESTION 37

What are the advantages of having SAP Master Data Governance deployed as a hub system? Note: There are 2 correct answers to this question.

- \* Increased flexibility for master data lifecycle management
- \* No latency for data replication and no cross-system monitoring
- \* No system integration required
- \* Higher flexibility with mapping

### QUESTION 38

Your SAP Master Data Governance (MDG) project requires additional domains provided by the SAP solution extensions by Utopia. Which implications does this have?

There are 3 correct answers to this question.

- \* The solution extension is directly delivered as integral part of SAP ECC or SAP S/4HANA.
- \* The solution extension customizing is separated from SAP MDG standard customizing.
- \* The software license for the solution extension can be purchased directly from SAP.
- \* In case of software-related issues, customers can directly open message in SAP OSS system.
- \* Software fixes are made available on the SAP support portal and can directly be installed via notes and related correct ones.

### QUESTION 39

The figure, MDG &#8211; Generic Services Value Mapping Framework, depicts the architecture of this framework, what are the following features?

- \* Manual maintenance in UI.
- \* Maintenance supported via file connector.

- \* Upload/Download capability.
- \* (Code-)GDT based content.
- \* None of the above.

#### QUESTION 40

Which options do you have by default to define key mapping in SAP Master Data Governance? There are 2 correct answers to this question.

- \* Define the key mapping during change request processing
- \* Define the key mapping during the data replication
- \* Load key mapping during data import
- \* Define the key mapping manually per object ID and target system

#### QUESTION 41

Which of the following workflow execution and workflow definition tools are integrated into SAP Master Data Governance without the need for configuration?

There are 2 correct answers to this question.

- \* SAP Business Workflow
- \* SAP Process Integration (PI)
- \* Business Rules Framework plus (BRF+)
- \* SAP Business Process Management (BPM)

#### QUESTION 42

When an entity is checked, the method CHECK\_ENTITY is called once for each entity type of the changed master data. In this method you define all rules for checking the entities in the data model.

When checking a change request, which methods are called consecutively:

- \* CHECK\_CREQUEST\_START
- \* CHECK\_CREQUEST (once for each entity type of the changed master data in the change request)
- \* CHECK\_CREQUEST\_FINAL
- \* None of the above.

#### QUESTION 43

You create and replicate a (time-dependent) cost center in Edition A (validity 01.01.2017 &#8211; 31.12.9999). Next, you change and replicate the cost center responsible person in Edit on B (validity 01.01.2018- 31.12.9999).

What happens in the target system cost center master data table (CSKS)? Please choose the correct answer.

- \* The first data set is updated with the data of the second data set
- \* The first data set is marked for deletion and a second data set is created (from 01.01.2018)
- \* The first data set is restricted in its validity (until 31.12.2017) and the second data set is created {from

01.01.2018)

- \* A second data set is created {from 01.01.2018) and the first data set is NOT updated

#### QUESTION 44

Where can you customize service level agreements (days and hours by priority)? Choose the correct answer.

- \* Entity Types > Service Level Agreement
- \* Type of Change Request > Service Level Agreement
- \* Process Modelling > Service Level Agreement
- \* Business Activity > Service Level Agreement

#### QUESTION 45

On which survivorship rule on field level is the calculation of the best record based on? Please choose the correct answer.

- \* Business Rule Framework plus
- \* Recency
- \* Completeness
- \* Source System Reliability

#### QUESTION 46

MDG for Materials makes reuse of existing technologies for the replication of the materials and related data to other connected business systems.

- \* SOA to connect to third-party systems, but also to import data.
- \* ALE for connected SAP ERP or third-party systems.
- \* CIF to connect to SAP SCM.
- \* None of the above.

#### QUESTION 47

Your customer requests a workflow where a Fast-Track push button allows the user to skip process steps during run-time. Which of the following activities do you perform?

There are 2 correct answers to this question.

- \* Create a custom change request status, which includes the additional Fast-Track button, and assign this status to the corresponding change request step in the workflow setup.
- \* Adjust the workflow setup that the Fast-Track action will route the change request directly to the final approval step.
- \* Define a new business activity for the Fast-Track activity to route the change request directly to the final approval step.
- \* Create a custom step type, add your new Fast-Track action, and assign this step type to the corresponding change request step in the workflow setup.

#### QUESTION 48

To determine the status of the change request and the workflow phase, the workflow process is used in the logic?

- \* The possible actions in the UI.
- \* The next workflow step.
- \* The next change request status.
- \* None of the above.

#### QUESTION 49

Your customer uses SAP Master Data Governance with central governance and consolidation. Several new records, updated records, and best records were identified. Some of them contain errors. Which configurations are possible in the activation process-step?

There are 2 correct answers to this question.

\* NO Activation of new records

Direct activation of erroneous updated records

Activation of best records with the change request process

\* Activation of erroneous new records with the change request process

NO activation of erroneous updated records

Direct activation of erroneous best records

\* Direct activation of new records

NO activation of updated records

Activation of erroneous best records with the change request process

\* Direct activation of new records

Activation of updated records with the change request process

NO activation of erroneous best records

## QUESTION 50

As the figure, Information Steward, illustrates, in addition to building a solid data foundation for reporting, the Data Services platform also provides a framework for ongoing governance of enterprise information assets.

The EIM 4.0 release includes a new interface for the business user &#8211; Information Steward. Once the data has been integrated and analyzed, Info Steward allows the data steward to easily share metrics with executives, and to monitor Key Performance Indicators, including what that are shown in the figure:

- \* A scorecard that measures data quality
- \* Duplication detection is based on SAP HANA.
- \* Quality KPIs and associated metrics
- \* The quality trend over time

## QUESTION 51

What are valid scenarios in material processing to use parallel change requests? There are 2 correct answers to this question.

- \* Approval step in which several approvers need to approve the different change requests and the sequence of their approvals is NOT relevant
- \* Separate processors in a relevant sequence need to maintain material general data
- \* Approval step in which several approvers need to approve the different change requests and the sequence of their approvals is relevant
- \* Separate processors in a NOT relevant sequence need to maintain sales and plant data

## QUESTION 52

Your customer needs different processors for material master data depending on the material group. Which options do you have?

- \* Use a separate change request type per material group and use a context-based adaptation (CBA) to control the user determination depending on the chosen material group and the current processor.
- \* Use a separate change request type per material group and implement validation checks, that only the dedicated material groups

can be maintained in each change request type.

- \* Use the same change request type and control the material group maintenance via authorizations and dynamic user agent determination.
- \* Use the same change request type and use a custom feeder class to control the Material Group field in the user interface depending on the processor's authorizations.

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